

archive.info-cyrus - 16

[[Next in Sequence](#) | [Previous in Sequence](#) | [Threaded Index](#) | [List Index](#) | [Top of Thread Index](#) | [Top of List Index](#)]

Search

Msg #	16	Previous in Sequence	Next in Sequence
Date	Wed, 15 Mar 1995 13:15:10 -0500 (EST)		
To	Cyrus Project Information Mailing List <info-cyrus+@andrew.cmu.edu>		
CC:	imap@cac.washington.edu, Outbound News <outnews+netnews.comp.mail.misc@andrew.cmu.edu>		
From	John Gardiner Myers <jgm+@CMU.EDU>		
Reply-To:	John Gardiner Myers <jgm+@CMU.EDU>		
Subject	Cyurs IMAP server v1.2 release		

Carnegie Mellon University is pleased to announce the release of version 1.2 of its Cyrus IMAP server. This is the first server to support version 4 of the IMAP protocol, described in RFC 1730.

IMAP (Internet Message Access Protocol) is an Internet standards-track protocol for accessing messages (mail, bboards, news, etc). The Cyrus IMAP server differs from other IMAP server implementations in that it is generally intended to be run on "sealed" servers, where normal users are not permitted to log in. The mailbox database is stored in parts of the filesystem that are private to the Cyrus IMAP system. All user access to mail is through the IMAP, POP3, or KPOP protocols.

The private mailbox database design gives the server large advantages in efficiency, scalability, and administratability. Multiple concurrent read/write connections to the same mailbox are permitted. The server supports access control lists on mailboxes and storage quotas on mailbox hierarchies.

For more information see <http://andrew2.andrew.cmu.edu/cyrus/imapd>

The server software is available under a "Berkeley" style license from <ftp://ftp.andrew.cmu.edu/pub/cyrus-mail/cyrus-imapd-v1.2.tar.gz>
A PGP signature on the software distribution by "John Gardiner Myers <jgm+@cmu.edu>" is in <ftp://ftp.andrew.cmu.edu/pub/cyrus-mail/cyrus-imapd-v1.2.tar.gz.sig>

--
_.John G. Myers

Internet: jgm+@CMU.EDU
LoseNet: ...!seismo!ihnp4!wiscvm.wisc.edu!give!up

[[Next in Sequence](#) | [Previous in Sequence](#) | [Threaded Index](#) | [List Index](#) | [Top of Thread Index](#) | [Top of List Index](#)]